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AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claim 1 (Currently Amended): A woven, patterned glass fiber textile fabric comprised of a glass fiber yarn with a titer of from about 30 to 75 tex as the warp, and a glass fiber yarn having a titer ranging from 190 to 350 tex as the weft, wherein the warp density of the fabric ranges from 2.5 to 5 threads/cm and the weft density ranges from 2.0 to 12 threads/cm, wherein the woven, patterned glass fiber textile fabric is formed from a Jacquard weaving process using a Jacquard loom.

Claim 2 (Canceled)

Claim 3 (Original): The glass textile fabric of claim 1, wherein the titer of the warp yarn is about 34 tex.

Claim 4 (Original): The glass textile fabric of claim 1, wherein the titer of the warp yarn is about 70 tex.

Claim 5 (Canceled)

Claim 6 (Original): The glass textile fabric of claim 1, wherein the titer of the weft yarn is about 200 tex.

Claim 7 (Original): The glass textile fabric of claim 1, wherein the titer of the weft yarn is about 330 tex.

Claims 8 - 10 (Canceled)

Claim 11 (Original): The glass textile fabric of claim 1, wherein the textile is impregnated with a chemical formulation comprised of a starch binder and a polymeric binder.

Claim 12 (Withdrawn): A method of making the woven, patterned glass fiber textile of claim 1, comprising the following steps: providing a patterned control Jacquard loom, and weaving a textile using the glass fiber warp yarn and the glass fiber weft yarn of claim 1.

Claim 13 (Withdrawn): The method of claim 12, wherein the titer of the glass fiber warp yarn ranges from 30 to 75 tex.

Claim 14 (Withdrawn): The method of claim 12, wherein the titer of the glass fiber warp yarn is about 34 tex.

Claim 15 (Withdrawn): The method of claim 12, wherein the titer of the glass fiber warp yarn is about 70 tex.

Claims 16 - 18 (Canceled)

Claim 19 (Withdrawn): The method of claim 12, wherein the textile is further impregnated with a chemical formulation comprised of a starch binder and a polymeric binder.

Claim 20 (New): The glass textile fabric of claim 1, wherein each glass fiber yarn used as the warp and/or weft is a sliver or a texturized yarn.

Claim 21 (New): The method of claim 12, wherein each glass fiber yarn used as the warp and/or weft is a sliver or a texturized yarn.